137,902.÷
31.=
4,448.4516129*

4,448.4516129×
10.%
444.84516129*

444.84516129+
4,893.29677419*

Angie

FEB 23 2009

PRETREATMENT MONITORING REPORT

NAME: Honeywell International Inc., Study Area 7

MAILING ADDRESS: 101 Columbia Rd, (Attn: Helen Fahy (SOL-4)) Morristown, NJ 07962

FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305

CATEGORY & SUBPART: Not Applicable OUTLET #: 1

CONTACT OFFICIAL: Helen Fahy TELEPHONE: 973-455-2989

NEW CUSTOMER ID / OUTLET ID: 31630005-1 OLD OUTLET DESIGNATION:

MONITORING PERIOD

Start			End		
01	01	09	01	31	09
MO	DAY	YR	MO	DAY	YR

	Average	Maximum
~~Regulated Flow-gal/day~~		
Total Flow-gal/day	4,448	~~32,314~~ 4,893 (see attached)

Method Used: Blue-White Cat. No. RT-200MI-GPM2 Flowmeter

Production Rate (if applicable)

15

PARAMETER		MASS OR CONCENTRATION MON AVG	MAXIMUM	UNITS	# OF SAMPLES	SAMPLE TYPE COMP/GRAB
Chromium	Sample Measurement	0.69	3.91	lb/day	10	COMP
	Permit Requirement	**13.44**	**23**	lb/day		
Cadmium	Sample Measurement	<0.003	<0.003	mg/l	1	COMP
	Permit Requirement	**0.19**		mg/l		
Copper	Sample Measurement	0.0484	0.0484	mg/l	1	COMP
	Permit Requirement	**3.02**		mg/l		
Lead	Sample Measurement	0.0376	0.0376	mg/l	1	COMP
	Permit Requirement	**0.54**		mg/l		
Nickel	Sample Measurement	0.0638	0.0638	mg/l	1	COMP
	Permit Requirement	**5.9**		mg/l		
Mercury	Sample Measurement	0.00063	0.00063	mg/l	1	COMP
	Permit Requirement	**0.08**		mg/l		
Zinc	Sample Measurement	0.102	0.102	mg/l	1	COMP
	Permit Requirement	**1.67**		mg/l		
SGT-HEM; Non-Polar Material	Sample Measurement	<5.2	<5.2	mg/l	1	GRAB
	Permit Requirement	**100**	**150**	mg/l		
TVOC	Sample Measurement	0.0699	0.0699	mg/l	1	GRAB
	Permit Requirement	N.A.	N.A.	mg/l		
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					

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2nd Input
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PVSC FORM MR-1 REV: 4 6/87 P1

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PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheets):

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every parameter used:

Explain Method for preserving samples: Monthly and daily metals are preserved with HNO3. SGT-HEM & TVOC samples are preserved using HCl. BOD samples are collected in a refrigerated sampler. All samples are iced in a cooler during transport to the lab.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

John J Morris

Signature of Principal Executive or Authorized Agent

John J. Morris

Remediation Portfolio Director

Type Name and Title

02/19/2009

Date

PVSC FORM MR-1 REV: 5 3/91 P2

Accutest LabLink@485277 11:59 29-Jan-2009

Report of Analysis

Client Sample ID:	115-CW-011509-B		
Lab Sample ID:	JA10011-2	Date Sampled:	01/15/09
Matrix:	AQ - Water	Date Received:	01/15/09
Method:	EPA 624	Percent Solids:	n/a
Project:	PESNJP: Hudson County, Jersey City, NJ		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	T129106.D	1	01/22/09	YCB	n/a	n/a	VT4996
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
107-02-8	Acrolein	ND	50	2.0	ug/l	
107-13-1	Acrylonitrile	ND	10	0.85	ug/l	
542-88-1	Bis(chloromethyl)ether	IND			ug/l	
71-43-2	Benzene	ND	1.0	0.12	ug/l	
75-27-4	Bromodichloromethane	8.7	1.0	0.13	ug/l	
75-25-2	Bromoform	0.87	1.0	0.19	ug/l	J
74-83-9	Bromomethane	ND	1.0	0.18	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.099	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.13	ug/l	
75-00-3	Chloroethane	ND	1.0	0.20	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	5.0	0.96	ug/l	
67-66-3	Chloroform	55.0	1.0	0.094	ug/l	
74-87-3	Chloromethane	ND	1.0	0.17	ug/l	
124-48-1	Dibromochloromethane	4.6	1.0	0.11	ug/l	
106-93-4	1,2-Dibromoethane	ND	1.0	0.17	ug/l	
95-50-1	1,2-Dichlorobenzene	0.45	1.0	0.14	ug/l	J
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.18	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.21	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	0.91	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.10	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.31	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.17	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.15	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.18	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.33	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.16	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.21	ug/l	
123-91-1	1,4-Dioxane	ND	130	55	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.23	ug/l	
151-56-4	Ethylenimine	IND			ug/l	
75-09-2	Methylene chloride	ND	1.0	0.12	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.10	ug/l	

ND = Not detected MDL - Method Detection Limit J = Indicates an estimated value
RL = Reporting Limit B = Indicates analyte found in associated method blank
E = Indicates value exceeds calibration range N = Indicates presumptive evidence of a compound

Accutest LabLink@485277 11:59 29-Jan-2009

Report of Analysis

Client Sample ID:	115-CW-011509-B		
Lab Sample ID:	JA10011-2	Date Sampled:	01/15/09
Matrix:	AQ - Water	Date Received:	01/15/09
Method:	EPA 624	Percent Solids:	n/a
Project:	PESNJP: Hudson County, Jersey City, NJ		

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
127-18-4	Tetrachloroethene	ND	1.0	0.58	ug/l	
108-88-3	Toluene	0.24	1.0	0.20	ug/l	J
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.11	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.15	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.45	ug/l	
75-69-4	Trichlorofluoromethane	ND	2.0	0.44	ug/l	
75-01-4	Vinyl chloride	ND	2.0	0.16	ug/l	
1330-20-7	Xylenes (total)	ND	1.0	0.15	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4 (SUR)	114%		62-139%
2037-26-5	Toluene-D8 (SUR)	100%		85-120%
460-00-4	4-Bromofluorobenzene (SUR)	94%		74-118%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Honeywell International Inc., Study Area 7 (316300005-1) PVSC DAILY OPERATING LOG MONTH: January 2009

DATE	OPERATOR	PREVIOUS TOT.	CURRENT TOT.	DAILY FLOW	MGD	pH	TOTAL CR	SGT-HEM	BOD5	CD	CU	PB	NI	HG	ZINC	CR LBS/DAY
				Permit Limit	0.2376	5-10.5		100 mg/l max		0.19 mg/l	3.02 mg/l	0.54 mg/l	5.9 mg/l	0.08 mg/l	1.67 mg/l	23 #/day
				gallons/day		pH Units	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	lbs/day
1/1/2009	Automode	6824230	6826821	2,591	0.002591	8.32	15.70									0.34
1/2/2009	Frank Schroyer	6826821	6829412	2,591	0.002591	8.32	15.70									0.34
1/3/2009	Automode	6829412	6831671	2,259	0.002259	8.37	23.90									0.45
1/4/2009	Automode	6831671	6833931	2,260	0.00226	8.37	23.90									0.45
1/5/2009	Frank Schroyer	6833931	6836190	2,259	0.002259	8.37	23.90									0.45
1/6/2009	Frank Schroyer	6836190	6850677	14,487	0.014487	9.28	31.10									3.76
1/7/2009	Frank Schroyer	6850677	6850677	0	0	N.F.										0.00
1/8/2009	Frank Schroyer	6850677	6878220	27,543	0.027543	8.55	15.10	<5.2	153	<0.003	0.0484	0.0376	0.0638	0.00063	0.102	3.47
1/9/2009	Frank Schroyer	6878220	6900131	21,911	0.021911	9.61	21.40									3.91
1/10/2009	Automode	6900131	6900131	0	0	N.F.										0.00
1/11/2009	Automode	6900131	6900131	0	0	N.F.										0.00
1/12/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/13/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/14/2009	Frank Schroyer	6900131	6932445	32,314	0.032314	7.92	14.20									3.83
1/15/2009	Frank Schroyer	6932445	6936925	4,480	0.00448	7.10	12.90									0.48
1/16/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/17/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/18/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/19/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/20/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/21/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/22/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/23/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/24/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/25/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/26/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/27/2009	Frank Schroyer	6936925	6944460	7,535	0.007535	8.71	13.40									0.84
1/28/2009	Frank Schroyer	6944460	6958978	14,518	0.014518	9.32	17.00									2.06
1/29/2009	Frank Schroyer	6958978	6958978	0	0	N.F.										0.00
1/30/2009	Frank Schroyer	6958978	6958978	0	0	N.F.										0.00
1/31/2009	Automode	6958978	6962132	3,154	0.003154	7.49	37.00									0.97
TOTAL				**137,902**	**0.137902**			**<5.2**	**153**	**<0.003**	**0.0484**	**0.0376**	**0.0638**	**0.00063**	**0.102**	
			High:	**32,314**	Note: N.F. means no flow for the day.										**High:**	**3.91**
			Average:	**4,448**											**Average:**	**0.69**

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PRETREATMENT MONITORING REPORT

NAME: Honeywell International Inc., Study Area 7

MAILING ADDRESS: 101 Columbia Rd, (Attn: Helen Fahy (SOL-4)) Morristown, NJ 07962

FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305

CATEGORY & SUBPART: Not Applicable OUTLET #: 1

CONTACT OFFICIAL: Helen Fahy TELEPHONE: 973-455-2989

NEW CUSTOMER ID / OUTLET ID 31630005-1 OLD OUTLET DESIGNATION:

MONITORING PERIOD

Start			End		
01	01	09	01	31	09
MO	DAY	YR	MO	DAY	YR

	Average	Maximum
~~Regulated Flow gal/day~~		
Total Flow-gal/day	4,148	32,314 (see attached)

Method Used: Blue-White Cat. No. RT-200MI-GPM2 Flowmeter

Production Rate (if applicable)

PARAMETER		MASS OR CONCENTRATION MON AVG	MAXIMUM	UNITS	# OF SAMPLES	SAMPLE TYPE COMP/GRAB
Chromium	Sample Measurement	0.69	3.91	lb/day	10	COMP
	Permit Requirement	13.44	23	lb/day		
Cadmium	Sample Measurement	<0.003	<0.003	mg/l	1	COMP
	Permit Requirement	0.19		mg/l		
Copper	Sample Measurement	0.0484	0.0484	mg/l	1	COMP
	Permit Requirement	3.02		mg/l		
Lead	Sample Measurement	0.0376	0.0376	mg/l	1	COMP
	Permit Requirement	0.54		mg/l		
Nickel	Sample Measurement	0.0638	0.0638	mg/l	1	COMP
	Permit Requirement	5.9		mg/l		
Mercury	Sample Measurement	0.00063	0.00063	mg/l	1	COMP
	Permit Requirement	0.08		mg/l		
Zinc	Sample Measurement	0.102	0.102	mg/l	1	COMP
	Permit Requirement	1.67		mg/l		
SGT-HEM; Non-Polar Material	Sample Measurement	<5.2	<5.2	mg/l	1	GRAB
	Permit Requirement	100	150	mg/l		
TVOC	Sample Measurement	0.0699	0.0699	mg/l	1	GRAB
	Permit Requirement	N.A.	N.A.	mg/l		
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					
	Sample Measurement					
	Permit Requirement					

PVSC FORM MR-1 REV: 4 6/87 PI

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PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheets):

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every parameter used:

Explain Method for preserving samples: Monthly and daily metals are preserved with HNO3. SGT-HEM & TVOC samples are preserved using HCl. BOD samples are collected in a refrigerated sampler. All samples are iced in a cooler during transport to the lab.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

John J Morris

Signature of Principal Executive or Authorized Agent

John J. Morris

Remediation Portfolio Director

Type Name and Title

02/19/2009

Date

PVSC FORM MR-1 REV: 5 3/91 P2

Accutest LabLink@485277 11:59 29-Jan-2009

Report of Analysis

Client Sample ID:	115-CW-011509-B		
Lab Sample ID:	JA10011-2	Date Sampled:	01/15/09
Matrix:	AQ - Water	Date Received:	01/15/09
Method:	EPA 624	Percent Solids:	n/a
Project:	PESNJP: Hudson County, Jersey City, NJ		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	T129106.D	1	01/22/09	YCR	n/a	n/a	VT4996
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
107-02-8	Acrolein	ND	50	2.0	ug/l	
107-13-1	Acrylonitrile	ND	10	0.85	ug/l	
542-88-1	Bis(chloromethyl)ether	IND			ug/l	
71-43-2	Benzene	ND	1.0	0.12	ug/l	
75-27-4	Bromodichloromethane	2.7	1.0	0.13	ug/l	
75-25-2	Bromoform	0.87	1.0	0.19	ug/l	J
74-83-9	Bromomethane	ND	1.0	0.18	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.099	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.13	ug/l	
75-00-3	Chloroethane	ND	1.0	0.20	ug/l	
110-75-8	2-Chloroethyl vinyl ether	ND	5.0	0.96	ug/l	
67-66-3	Chloroform	55.6	1.0	0.094	ug/l	
74-87-3	Chloromethane	ND	1.0	0.17	ug/l	
124-48-1	Dibromochloromethane	4.6	1.0	0.11	ug/l	
106-93-4	1,2-Dibromoethane	ND	1.0	0.17	ug/l	
95-50-1	1,2-Dichlorobenzene	0.45	1.0	0.14	ug/l	J
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.18	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.21	ug/l	
75-71-8	Dichlorodifluoromethane	ND	2.0	0.91	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.10	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.31	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.17	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.15	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.18	ug/l	
78-87-5	1,2-Dichloropropane	ND	1.0	0.33	ug/l	
10061-01-5	cis-1,3-Dichloropropene	ND	1.0	0.16	ug/l	
10061-02-6	trans-1,3-Dichloropropene	ND	1.0	0.21	ug/l	
123-91-1	1,4-Dioxane	ND	130	55	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.23	ug/l	
151-56-4	Ethylenimine	IND			ug/l	
75-09-2	Methylene chloride	ND	1.0	0.12	ug/l	
79-34-5	1,1,2,2-Tetrachloroethane	ND	1.0	0.10	ug/l	

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Accutest LabLink@485277 11:59 29-Jan-2009

Report of Analysis

Client Sample ID:	115-CW-011509-8		
Lab Sample ID:	JA19811-2	Date Sampled:	01/15/09
Matrix:	AQ - Water	Date Received:	01/15/09
Method:	EPA 624	Percent Solids:	n/a
Project:	PESNJF, Hudson County, Jersey City, NJ		

VOA TVO List

CAS No.	Compound	Result	RL	MDL	Units	Q
127-18-4	Tetrachloroethene	ND	1.0	0.58	ug/l	
108-88-3	Toluene	0.24	1.0	0.20	ug/l	J
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.11	ug/l	
79-00-5	1,1,2-Trichloroethane	ND	1.0	0.15	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.45	ug/l	
75-69-4	Trichlorofluoromethane	ND	2.0	0.44	ug/l	
75-01-4	Vinyl chloride	ND	2.0	0.16	ug/l	
1330-20-7	Xylenes (total)	ND	1.0	0.15	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
17060-07-0	1,2-Dichloroethane-D4 (SUR)	114%		62-139%
2037-26-5	Toluene-D8 (SUR)	100%		85-120%
460-00-4	4-Bromofluorobenzene (SUR)	94%		74-118%

ND = Not detected MDL - Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Industrial Department

Honeywell International Inc., Study Area 7 (316300005-1) PVSC DAILY OPERATING LOG MONTH: January 2009

DATE	OPERATOR	PREVIOUS TOT.	CURRENT TOT.	DAILY FLOW	MGD	pH	TOTAL CR	SGT-HEM	BOD5	CD	CU	PB	NI	HG	ZINC	CR LBS/DAY
				Permit Limit	0.2376	5-10.5		100 mg/l max		0.19 mg/l	3.02 mg/l	0.54 mg/l	5.9 mg/l	0.08 mg/l	1.67 mg/l	23 #/day
				gallons/day		pH Units	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	lbs/day
1/1/2009	Automode	6824230	6826821	2,591	0.002591	8.32	15.70									0.34
1/2/2009	Frank Schroyer	6826821	6829412	2,591	0.002591	8.32	15.70									0.34
1/3/2009	Automode	6829412	6831671	2,259	0.002259	8.37	23.90									0.45
1/4/2009	Automode	6831671	6833931	2,260	0.00226	8.37	23.90									0.45
1/5/2009	Frank Schroyer	6833931	6836190	2,259	0.002259	8.37	23.90									0.45
1/6/2009	Frank Schroyer	6836190	6850677	14,487	0.014487	9.28	31.10									3.76
1/7/2009	Frank Schroyer	6850677	6850677	0	0	N.F.										0.00
1/8/2009	Frank Schroyer	6850677	6878220	27,543	0.027543	8.55	15.10	<5.2	153	<0.003	0.0484	0.0376	0.0638	0.00063	0.102	3.47
1/9/2009	Frank Schroyer	6878220	6900131	21,911	0.021911	9.61	21.40									3.91
1/10/2009	Automode	6900131	6900131	0	0	N.F.										0.00
1/11/2009	Automode	6900131	6900131	0	0	N.F.										0.00
1/12/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/13/2009	Frank Schroyer	6900131	6900131	0	0	N.F.										0.00
1/14/2009	Frank Schroyer	6900131	6932445	32,314	0.032314	7.92	14.20									3.83
1/15/2009	Frank Schroyer	6932445	6936925	4,480	0.00448	7.10	12.90									0.48
1/16/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/17/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/18/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/19/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/20/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/21/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/22/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/23/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/24/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/25/2009	Automode	6936925	6936925	0	0	N.F.										0.00
1/26/2009	Frank Schroyer	6936925	6936925	0	0	N.F.										0.00
1/27/2009	Frank Schroyer	6936925	6944460	7,535	0.007535	8.71	13.40									0.84
1/28/2009	Frank Schroyer	6944460	6958978	14,518	0.014518	9.32	17.00									2.06
1/29/2009	Frank Schroyer	6958978	6958978	0	0	N.F.										0.00
1/30/2009	Frank Schroyer	6958978	6958978	0	0	N.F.										0.00
1/31/2009	Automode	6958978	6962132	3,154	0.003154	7.49	37.00									0.97
TOTAL				137,902	0.137902			<5.2	153	<0.003	0.0484	0.0376	0.0638	0.00063	0.102	
			High:	32,314	Note: N.F. means no flow for the day.										High:	3.91
			Average:	4,448											Average:	0.69

Industrial Department

Contest Labs
136 ROUTE 130
Hamilton, NJ 8610
609-586-8866

Honeywell — Chain Of Custody / Analysis Request

JA100H

Sampling Co.: Parsons
Client Contact: (name, co., address)
Helen Fahy P: (973) 455-2000 E: helen.fahy@honeywell.com
Honeywell Information:
101 Columbia Road Morristown, NJ 07962

Privileged & Confidential
EDD To:
Sampler: Frank Schreyer
PO #
Analysis Turnaround Time (TAT): 14
Consultant: CHDM
Full Report TAT: 28 Days
Send Copy To: Helen Fahy (Honeywell)
Invoice To: Helen Fahy (Honeywell)

Site Name: Hudson County
Location of Site: Jersey City, NJ
Phase: CS
Sampling Program: RIC Remedial Drive-In dis SAT - PVSC

Lab Proj # (SDG):
Lab ID:
Site ID:
Lab Job #:
Authorized User: Honeywell

Sample Identification: Location ID	Start Depth (ft)	End Depth (ft)	Field Sample ID	Sample Date	Sample Time	Sample Type	Sample Matrix	Sample Purpose	# of Cont.	Units	Composite/Grab	Field Filtered Sample ?	Total CrVI/CNR/Mn (EPA 200.7)	EPA 200.7 Cd, Cu, Pb, Zn, Ni	EPA 200.1 Hg	SM5-1 Dissolved Chromium Dissolved	EPA 624 TVOC	EN16MA SESTANEM	EPA 160.1 TM	EPA 200.7 Total Suspended Solids	Sampling Method (code)	Lab Sample Number
													3	3	3	1	2	2	0	0		
1 115-CW	–	1	115-CW-011509-A	1/15/2009	14:45	CW	WATER	REG	1	comp	N		X									
2 115-CW	–	2	115-CW-011509-B	1/15/2009	14:35	CW	WATER	REG	3	grab	N						X					
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						
11																						
12																						

RUSH, 3063

1-15-09 AM
ALL SAMPLES RECEIVED PRESERVED AS APPLICABLE

Relinquished by	Company	Date/Time	Received by	Company	Date/Time	Condition	Custody Seals Intact
Frank Schreyer	Parsons	1-15-09				Cooler Temp.	
Relinquished by	Company	Date/Time	Received by	Company	Date/Time	Condition	Custody Seals Intact
		1/15/09 1630			1/15/09 1730	Cooler Temp. 3.6°C	

Preservative: Other Specify/:

0 (none), 1 (4 Deg C); 2 (HCl pH<2); 3 (HNO3 pH<2), 4 (H2SO4 pH<2); 5 (NaOH pH>12); 6 (NaOH, Zn Acetate); 7 (H2SO4 pH<2), 8 (Deg C); 9 (HCl pH<2); 10 (HNO3 pH<2), 40Deg C); 11 (NaOH pH>12) & Ascorbic Acid); 12 (4C H2SO4 pH<2) & Na2S2O3); 13 (Zn Acetate) to (solid in Methanol)